## The Mirror

LITERATURE, AMUSEMENT, AND INSTRUCTION.

Na extvii.

DADLE PRIDLE NO ALEX

REFE : STREET AN

and distance and deligned any like and

SATURDAY, JUNE 25, 1825. . [PRICE 2d.

P. various in New Yours

need the growing for got

## Biographical Memoir

#### प्रकृति है की को को को को CAPTAIN JOHN FRANKLIN, R.N. F.R.S.

THE maritime superiority of Great Bri-tain is not confined to the ascendancy of its have armaments, or to those triumphs which have annihilated whole fleets, swept oceans, and laid every shore open to us, "from Nova Zembla to the Pole." Our inence in maritime science is equally evident, and we surpass all the rest of the world in the zeal and success with which our navigators discover and explore new countries, open new sources of human intercourse, extend the blessings of civilization, and advance those branches of natural history, which are at once curious and useful.

It would be an important, and by no means uninstructive, inquiry, to examine how the globe has gradually, as it were, been made to expand itself under the influence of geographical discovery; in the influency of navigation the inhabitants of an island or continent imagined, that their own country constituted the world, and afterwards, when their frail barks, driven from their course, encountered some strange shore, they seemed lost in wonder that they were but fellow-sharers in the fruits of the earth; trade then was purely muss of the earth; thate then was purely inhand, and each country rested content with its own productions, however unequal they might be to supply those comforts which civilization has since deemed so indispensable. The intercourse of countries previous to the discovery of the

countries previous to the ancovery of the magnetic needle, must have been confined to those immediately contiguous, but when the attractive principle of the magnet became known and applied to navigation, the sailer no longer contined himself to scadding along his own shores, nor if he vantured: a short distance from them, at thus instructed he boldly ventured

" " His travell'd soul new worlds did seek."

Important, however, as the invention of the mariner's compass was, many cen-ingles clapsed before any very great geo-graphical discovery was made; and, not-Vol. v. 2 E

withstanding the claims of the Welsh and the Norwegians, there is no positive evidence fliat the new world was known to the old previous to the discovery of Columbus at the close of the fifteenth continuous at the close or the intental century. It is true that philosophers, reasoning from analogy, and perceiving that Europe, Asia, and Africa occupied but a small portion of our planet, thought it very unlikely that the remaining part should be covered with a vast and joyless ocean unsupplied with continents or is-lands intended for the residence of man. Such reasoning was confirmed by other circumstances of an inferior but, perhaps, of a more striking nature, and these led Columbus not to set out on a knight errantry of navigation, but in search of that very continent, which he afterwards found did really exist.

From this period the spirit of geographical discovery has never slumbered; it has, however, been reserved for this country, and for the last and preceding age, to do more than has been done by all the no more than has been done by all the rest of the world, in this respect, since the great discovery of Columbus. In proof of this we need only point to Captain Cook, one of the most enterprising as well as one of the most aktiful navigators the world has produced. What a blank would be left in a modern map of the two hemispheres were the discoveries of Cac. would be left in a modern map or the themispheres were the discoveries of Cantain Cook to be crased; he it was whe after exploring the South Seas and discovering Islands, until them unknown traversed the Eastern coast of New Hol land, " to the extent of two thousand miles, and gave to his country a color large enough for an empire in New Soul Wales and Van Diemen's Land." No were the discoveries of Captain Cook or were the discoveries of Laptan Cook. Con-fined to these, important as they are; he resolved the problem of a southern comb-nent—discovered New Caledonia, the largest island in the Southern Pacific, the island of Georgia, the Sandwich Islands, and in short nearly completely the hydro-graphy of the habitable globe.

. See Limbird's Three Voyages of Captain Cook Round the World. London, 1834

But far and wide as the genius of Capt. Cook explored, he stopped short on the threshold of arctic discovery, which has within the last few years been prosecuted with so much vigour, and with a success which has exceeded, if not the most sanguine, at least the most rational expectations. To the zeal and talents displayed by our enterprising countryman Captain Parry, no culogy can do sufficient justice; and if the exertions of Captain Franklin have been less brilliant, they have been less prosevering.

have been no less arduous or persevering.

In the first volume of the MIRROR we gave a brief memoir of this intrepid officer, nd stated that Captain John Franklin, of whom we now give a portrait, engraved on steel, was a native of Spilsby, in Lincolnshire, where he was born, in the year 1786. Spilsby, though a small town, has long been remarkable for a spirit of scientific inquiry among its inhabitants, and particularly for the cultivation of the mathematical sciences; and young Franklin being a boy of quick parts, made good progress in his education, which, however, was more solid than extensivethough in the latter respect he much surpassed boys of his age and rank in life in general. At the age of fourteen he en-tered the royal navy, as midshipman, and was on board the Polyphemus, under the command of Captain (now Vice-Admiral) Lawford, when Nelson made his daring and resistless attack on the Danish line and batteries off Copenhagen, on the 2nd of April, 1801. On this occasion, which initiated young Franklin in the utmost dangers of his profession, he escaped unburt, but a brother midshipman was killed.

Having, from an early age, manifested a partiality to navigation, of which he possessed a more than ordinary knowledge, Mr. Franklin was appointed to the Investigator, Capt. Flinders, and sailed with that navigator, who was a native of the same county, on a voyage of discovery on the coast of New Holland. After making many hydrographical surveys, and obtaining a more accurate knowledge of the seas and shores of this fifth part of the world, the Investigator proved unfit for further service; and Capt. Flinders, Mr. Franklin, and the other officers, were ordered home in the Porpoise, then under the command of Lieut. Fowler, Illluck, however, still attended them for Capt. Flinders having discovered a passage in the strait which divides New Holland and New Guinea, which he thought both safe and expeditious, was anxious to pass through it on his way to Europe, accom-panied by the Cato, a ship leaving Port Jackson for Bombay. On the 18th of

August, 1803, both ships struck on a coral reef, in lat. 22 deg. 11 min. south, and long, 155 deg. 13 min. east, on the coast of New South Wales. As there was no hope of saving the Porpoise, the next morning Capt. Flinders thought it his duty no longer to consider himself a passenger, but to assume the command of the whole party. He divided the Cato's men, who had saved nothing, among those of the Porpoise; and the whole were employed, when the wind would permit, in working hard on board the wreck, to get provisions, water, sails, and many other stores, upon the bank, in which they succeeded. A consultation of the principal officers was then held, when it was determined that Captais Flinders and Mr. Park, commander of the Cato, should proceed in the largest cutter to Port Jackson, and there procure colonial vessels, to bring away the whole party. Capt. Flinders left the wreek on the 7th of September, and after the crews had remained about two mouths near the wreek, they were relieved by a vessel sent to their assistance by Capt. Flinders.

The life of Mr. Franklin has been one of unceasing activity. We have already seen, that in a period of less than thirty months, he was engaged in one of the most daring of maritime engagements in Europe, and endured shipwreck on th shores of Asia; and scarcely had he escaped the latter danger, when, accompanying Capt. Fowler to Canton, he em-barked on board the East India Company's ship the Earl Camden, Capt. Dance; and shared in the glory of completely defeating the French squadron, under Admiral Linois, on the 14th of February, in the mouth of the straits of Malacca. It is to be considered, that on our part there were nothing but East Indiamen and Bombay merchant ships, and yet these heavy-laden, ill-calculated, and unsuited as they are for a naval engagement, not only de-feated a French line of battle ship, two heavy frigates, a sloop of war, and a brig heavy frigates, a stoop of war, and a brig of 18 guns, but they actually chased the whole, and had nearly captured the brig. Captain Farquhar, in his account of this exploit, alluding to the French admiral Linois, says, "He certainly made a shabby fight of it; had he possessed more courage and enterprise, he might have plagued us; and some bold attempt, or indicious manneuver, to cut off some of plagued us; and some both actemps, or judicious manoeuver, to cut off some of our valuable and defenceless convoy might have succeeded; they, however, always kept under the protection of our formidable line, which he soon thought an insufferable barrier. The connect man neuvres and formidable appearance of our ships, and the hearty cheers resounding through our line as we approached him, I doubt not convinced him of our superiority before he came to action, into which he entered prepared to run

On his returning to England, Mr. Pranklin joined the Bellerophon, com-manded by Capt. Loring, and served on board that vessel in that great naval battle which at "one fell swoop" annihilated the which at one lens were partial mayies of France and Spain, and for years left this country without an enemy on the ocean that dared to appear before a single British man-of-war. We allude to the ever-memorable battle of Trafalgar, in which the Bellerophon bore a distinguished part, and lost its commander, Capt. John Cook, who fell in the action.

Two years afterwards, we find Mr.

Franklin on board the Bedford, employed on the Brazil, North Sea and West Indian stations for a period of eight years, during which he gave many proofs of his activity and zeal in the service of his country, particularly in the capture of the American gan-boats, on the 12th of December, 1814, when he was slightly wounded. His services were also employed on shore, during these operations, under the orders of Rear-admiral Sir Pulteney Malcolm; and the manner in which he acquitted himself on all occasions was such as to draw forth the warmest praise of the com-manding officer under whom he served, and to procure for him the appointment of first lieutenant of the Forth, Capt. Sir William Bolton.

When the clangour of arms, which for more than twenty years had resounded throughout the world, had ceased, and nations were left to pursue the tranquil avocations of peace, the British governnt, ever intent on enlarging the boundaries of science, and promoting hydrographical discovery, determined on send-ing out two expeditions, in order to solve that long disputed problem, a passage to the North Pole. For this purpose two expeditions were fitted out, in the spring

The first consisted of the Isabella, comnanded by Capt. John Ross, and her ender, the Alexander, commanded by Lieut. Parry, that enterprising navigator, who is now so distinguished for his arctic discoveries. The instructions to Capt. Ross were, to endeavour to get into e Pacific Ocean round the northern extremitles of the American continent.-Capt. Ross reached as high a northern de as 76 deg. 57 min. when a strict son to the letter of his instructions wholed him to return, at a time that

more important discoveries might perhaps have been effected.

The collateral expedition, if we may so call it, consisted of the Dorothea, Capt. David Buchan, and her tender, the Trent, commanded by Lieutenant Franklin.— These ships were directed to make for the North Pole; and in case of gaining it, to enter the Pacific Ocean through Behring's Straits. Both expeditions sailed in the spring of 1818, and returned in the autumn of the same year. Capt. Ross, on his return, published an account of his expedition; but nothing has been suffered to transpire respecting that of Capt. Buchan; the papers and journals were deposited at the Admiralty, where they remain hermetically sealed to the public, though for what reason we are at a loss to divine. One thing is certain, that the expedition failed of effecting the passage; and it is equally certain that the government was perfectly satisfied with the talents and conduct of Lieut. Franklin, the second in command (and we have no reason to suppose that Capt. we nave no reason to suppose that Capt. Buchan did not give the utmost satisfaction), for we find him, almost immediately on his return, appointed to the command of an overland expedition to the shores of the Polar Seas. The object of this expedition was to ascertain the northern boundaries of America, and explore a coast eighty degrees in extent, which had remained whelly unknown to our beautiful. remained wholly unknown to our boasted science. Capt. Franklin was also to endeavour to communicate with Capt. Parry, who had sailed a short time before for Davis's Straits.

Capt. Franklin sailed from England, in the Prince of Wales, on the 23rd of May, 1819; and arrived at York Factory, Hud-son's Bay, the 30th of August. On the son's Bay, the 30th of August. On the 9th of September, Capt. Franklin and his party set out for Cumberland House, on the Pine Island Lake. Their first operation was to ascend Hill River, a la borious course, as the boats were generally to be dragged up by ropes—sometimes through narrow rocky channels; and several portages occurring, the goods had to be taken out and carried across. This river derives its name from numerous little hills, which rise on its banks: the highest is 600 feet, where there is a pros-pect of thirty-six lakes. Our account of the expedition must, however, be brief; which is the more excusable, as we have, in former numbers, noticed the subject at

<sup>\*</sup> For a complete history of North Pelar Expeditions, see Minnon, No. 57, which is entirely devoted to the subject, and consists a Mayeraved on steel, of the discoveries of Captains Ross, Parry, and Franklin.

length. The distance from York Factory to Cumberland House was about 690 miles. As soon as Capt. F. and his party had arrived at the latter place, they found the frost had set in so intensely, as to prevent their advance to the Polar Sea. His seal, however, induced him to push on to the more advanced settlement of Carlton House, in the Athabaca Lake, leaving his travelling companions, Dr. Richardson and Lieut. Hood, at Cumberland House.

Capt. Franklin set out on the 18th of January, and reached Fort Chepewyan on the Athabase Lake on the 26th of March, after a dreasy journey of 815 miles performed in snow shoes, walking with a weight of nearly three pounds constantly attached to galled feet and swelled ancles. From Fort Chepewyan, Capt. Franklin, who had been joined by the rest of the party; set out towards the great object of the expedition. On the 1st of July the party reached the Copper-mine River, the descent of which was to bring them to the ocean. The navigation of this river was difficult, the cances being often involved in rapids, and shooting between large stones, against which had they struck, the cances would have been dashed to pieces.

Having reached the Hyperborean Sea, Capt. Franklin and his party embarked and sailed between five and six hundred miles along the shore, exploring bays and inlets, and giving names to such as were unknown, as well as to the small islands and peninsulas which they dis-covered. Capt. Franklin sailed to Cape Turnagain, in lat. 68 deg. 18 min. North, and long. 109 deg. 25 min. West, when his stock of provision being reduced to a bare sufficiency for three days' consumption, and there being no hope of a further supply, there was no alternative but that of returning, or perishing in farther pro-secuting the voyage. But which way to return was another question. The route by which they came had the advantage of being known; but it was very circuitous, and could afford little of those sup-plies of food of which they were in urgent want. After full consideration, therefore, it was resolved to endeavour to penetrate direct to Fort Enterprise from Arctic Sound, by way of the river called Hood's River, which fell into it. This journey affords one of the most dreadful tales of human misery on record, but of which an abridgment can give only a very faint

That this journey did not attain all its offices is evident, yet it made an important addition to our northern boundaries of America; and not only established the fact of an ocean on that side, but ascertained its latitude. Capt. Franklin.

idea. Every degree of physical suffering which the extremes of hunger and cold could inflict, was from the first experienced. The country was found entirely barren; and it was only occasionally that a deer or a partridge, divided among the members of the expedition, afforded a few morsels to each. The only regetable supply was of a diagnating substance, called tripe de rocke, which they found by digging in the anow among the rocks. They had no adequate means of over-coming the natural obstacles of mountains, lakes, and rivers, which they encountered. The necessity of laborious travelling in this state of inanition, produced fatigue, faintness, and often an entire loss of the power of motion. Portions of the expedition successively dropped, and putting together such log-huts as they could waited till the more vigorous could push forward and send them succour. The first, however, who reached Fort Enterprise, met with a woful disappointment. They found it totally desolate, the Indians, who were expected to be found there with food and supplies, having proceeded to the southward. There was nothing left, but to follow them indefinitely over this vast tract, in the hope of at last overtaking them. The detachment which suffered most dismally was that under Dr. Richardson. There was with it an Iroquois Indian of the name of Michel, in whom the malesuada fames had developed all the ferocious and treacherous propensities of his tribe. He appears certainly to have killed two of the arty, one of whom was Lieut. Hood a leader, and a highly-promising young officer. As there appeared every reason to believe that he was meditating similar purposes against the rest, Dr. Richardson conceived himself reduced to the dreadful necessity of shooting him. At length all the party, except the advanced guard in chase of the Indians, had dragged itself forward to Fort Enterprise, where they found shelter, but were about to yield to famine, when they were surprised by the report of a musket, and soon saw three Indians running up to the fort. Their miseries might now be considered as ter-minated; they were tended and supplied with the utmost care by these kind In-dians, till they were able to travel. In the course of the following sammer they reached the Hudson's Bay Factory, after a journey of 5,550 miles.

That this journey did not attain all its

<sup>•</sup> For some interesting particulars relating to this expedition, see Minnon, Nos. 27 and 31, which contain three illustrative engravings of the scenery, maural history, &c., of the countries traversed by Capt. Franklin.

expedition also threw much light on arctic discovery, which must be of great ervice in all new attempts to reach the North Pole.

The importance of having an overland expedition at the same time as one by sea for the Arctic Regions, has so strongly impressed itself on the British governent, that on Capt. Parry sailing again last year to those regions, where

" Pale suns unfelt at distance roll away, And on the impassive ice the lightnings play."

It was determined that Capt. Franklin should follow this spring, and renew his arduous task of traversing those bleak and inhospitable regions to the northern shores of America. Capt. Franklin is accompanied by Dr. Richardson, his former travelling companion, Mr. Drum-mond, a young botanist, and others. They sailed from Liverpool in February last, for New York; and thence proceeded, by the Lake Eric Canal, to Lac Huron, where the party about thirty in number, were on the 22nd of April, 1825. From Montreal to Lac Huron, no in-

cident worth recording occurred; but the journey was performed with ease and expedition; every man enjoyed excellent health and daily felt his spirits becoming more buoyant from the continued calmness and fineness of the weather. On the 24th of April, the party were to embark in two large cances for Fort William, traversing in their course the upper end of Lac Huron, Sault St. Marie and Lake Superior. From thence they proceed in four cances by Lac la Pluie, Lake Winipeg, Cumberland House, and Methy-portage, to Athabasca, where they expect to overtake the three boats with their crews of Argyllshire-men who were sent out from England last summer, and have had ample time to forward the instruments and luggage entrusted to their care.

In their voyage through the principal lakes, the travellers will be conveyed in American steam boats, and when this accommodation ceases, they will procure, as formerly, the services of stout Canadian beatmen. And here we may mention one of the greatest evils attendant on the expedition, namely, that it requires upwards of twelve months to convey them to what may be called the starting point of discovery. And however heavily the time may hang on their hands, they must patiently wait the tardy lapse of an Arctic winter, and even after the sun begins to peep above the horizon, there are not above six or eight weeks, during which they can travel with any thing like safety.

Fort Reliance, situated on the shore of the Great Bear Lake, and the most northern piece of masonry in the world, was expressly built for the safety and comfort of the travellers, and will terminate their wanderings for the present season. This spot they expect to reach by the end of September, and in the spring captain Franklin and his old companion, Mr. Back, who goes out on promotion, with one half of the party, will proceed down Mackenzie's River, and from thence explore the coast to the westward, as far as Icy Cape and Behring's Straits. Here captain Beechy, who sailed in the Blossom on the 21st of May, is to endeavour to join captain Franklin, and after rendering him every assistance, is to pursue his exploratory investigations in such parts about Behring's Straits as are im-perfectly known. Every thing that can contribute to the success of these several expeditions and add to the comfort, or rather lessen the privations of the enterprising navigators who have undertaken them, has been done by government; they too are accompanied by the prayers and wishes of every Briton, while neighbouring nations look on their efforts wi admiration and anxiety. From their known talents and ardent zeal everything is to be hoped; and although

" 'Tis not in mortals to command succes Yet they'll do more-they'll deserve it."

Captain Franklin was married to Miss Eleanor Anne Porden, a Ldy of poetical talents of the highest order, the daughter of William Porden, Esq. the architect who erected the king's stables at Brighton, Eaton Hall, the seat of Lord Grosvene and other buildings which placed his name high in his profession. At the age of twenty, Miss Porden, who from childof Wenty, miss a vices, who had a hood discovered a genius for poetry, published a poem in six cantos, entitled "The Veils, or the Triumph of Constancy." The union of poetical grace and scientific intelligence in this poem excited much admiration, and in three years afterwards it was followed by "The Arctic Expedition," an interesting poetic tribute to the gallant adventurers cap-tains Ross and Buchan, and Liceurence Parry and Franklin, then engaged in one of the most perilous enterprises by which the present age has been distinguished. The opening of the poem had a pretty al-lusion to the labours of the voyagers....

" Sail, sail adventurous barks! go fearless forth, Storm, on his glacier seat, the misty North, Give to markind the inhospitable sone, And Briton's trident plant in seas unknown. Go! sure wherever science fills the mind, Or grief for man long sever'd from his kind,

That anxious nations watch the changing gales, And prayers and blessings swell your flagging

The publication of this poem is said to have led to her acquaintance with captain Franklin. Miss Porden afterwards published a very spirited Ode on the Coronation of his Majesty George the Fourth; but her grand work was "Cour de Lion, or the third Crusade," a poem in sixteen cantos, and one of the greatest efforts of a female pen in the annals of English literature.

In the month of August, 1823, Miss Porden gave her hand to captain Franklin, to whom she had been some time engaged, and who had then recently re-turned from the land expedition employed to assist in exploring the Polar Regions. Happy, but brief was their union. In the circumstances of Mrs. Franklin's death there was something unusually distressing. Constitutionally delicate, it has been generally, though erroneously, understood, that the fatal event was occasioned by grief at her husband's departure, acting upon a previously debilitated frame. This, however, was not the

Mrs. Franklin, whose mind eagerly sought every kind of useful information, entered with great energy into the enterprising spirit of her husband; and, not-withstanding her devoted attachment to him, and the severe trials and dangers attendant on the expedition, she earnestly wished him to repeat the attempt, hoping that he might accomplish the object so much desired. With this delightful anticipation she looked forward to welcome his return; but, alas! a pulmonary com-plaint, from which she had suffered nearly two years, reached its crisis about the time that Captain Franklin received his orders to proceed on the expedition, and she was given over by her physicians five days previous to his quitting home. She expired at her house, Devonshire Street, Portman Square, on the 22nd of Fe-Portuan Square, on the 23nd of February, aged 30, exactly one week after having bidden her beloved husband an eternal farewell; leaving a daughter, eight months old, unconscious of the loss of so truly valuable a mother. The ravages of death in the family of Captain Franklin, have been ususually rapid.
Accounts recently arrived from India gave an account of the death of his brother, Sir Willingham Franklin, one of the Judges of the Supreme Court at Madras. Subsequent accounts state the

his father, a brother-in-law, two of Sir Willingham and Lady Franklin's chil-dren, and her ladyship's mother.

Captain Franklin was promoted to the rank of commander in 1821, and to that of Post Captain in 1822. We trust higher honours in his profession and the reward of his grateful country still await him.

#### ORIGIN OF CHARITY SCHOOLS.

[The following account of the origin of Charity Schools appeared in a periodi-cal work entitled, "The New Chriscal work entitled, "The New Christian's Magazine for February, 1784." It was there stated to be extracted from a book published in the year 1633.1

"In the yeere 1552, Docter Ridley, then Bishop of London, came and preached before the king's majestie (Edward the 6th) at Westminster, in which sermon he made a fruitfull and godly exhortation to the rich, to be merciful unto the poore; and also to move such as were in authority, to travaile by some charitable way and means, to comfort and relieve them .-Whereupon, the king's majestie (being a prince of such towardnesse and vertue for his yeeres as England before never brought forth, and being also so well retained and brought up in all godly knowledge, as well by his deare uncle, the late protector, as also by his own vertuous and learned schoolmasters) was so careful of the good government of the realme, and chiefely to doe and prefer such things as most especially touched the honour of Almighty God, and understanding that a great number of poore people did swarme in this realme, and chiefely in the citie of Lon-don, and that no good order was taken for them, did suddenly (and of himself) send to the said bishop, as soon as his sermon was ended, willing him not to depart until he had spoken with him. The bishop (according to the king's command) gave him his attendance, and as soon as the king's majestie was at leisure he called for him, and caused him to come unto him in a great gallery at Westmin-ster, where there was present no more persons than they two, and therefore made the bishop ait downe in one chayre, and he himselfe in another, which (as it seemeth) were before the comming of the bishop there purposely set, and caused the bishop, mauger his teeth, to be covered, and then entered communication with him in this manner: First, giving him hearty thankes for his sermon and good exhorta-tion; hee therein rehearsed such special Madras. Subsequent accounts state the death of Lady Franklin five days after that the bishop said, 'Truely, cruely, giving birth to a child: in addition to which, he has, within a short period, lost to have beene in his grace, but that

beheld and heard it in him.' At the last, the king's majestic much commended him for his exhortation for the releife of the poore, and said, 'My lord, you willed such as are in authority, to be careful thereof, and to devise some good order for their reliefe, wherein I think you mean mee, for I am in the highest place, and therefore am the first that must make answer to God for my negligence, if I should not be careful therein, knowing it to be the expresse commandement of Almighty God, to have compassion on the poore and needy members, for whome wee must make an account unto him; and truly, my lord, I am (before all things else) most willing to travaile that way, and I doubting nothing of your long and approved wisdome and learning, who having such good zeale, as wisheth helpe unto them; but also, that you have had some conference with others what waies are best to be taken therein, the which I am desirous to understand. and therefore I pray you to say your minde.' The bishop thinking least of the matter, and being amazed to hear the wisedome and earnest zeale of the king, was (as hee said himself) so astonished, that he could not tell what to say: but after some pause, said that hee thought (at this present) for some entrance to be had, it were good to practise with the citie of London, because the number of the poore there are very great, and the citizens also are many and wise; and he doubted not but that they were also pitifull and mer-cifull, as the major and his brethren, and other the worshipful of the said citie; and that if it would please the king's majestie to direct his gracious letters unto the major of London, willing him to call unto him such assistants as he should thinke meete, to consult of this matter, for some order to be taken therein, he doubted not but good would follow thereon; and hee himselfe promised the king to be one that should earnestly travaile therein. The king (forthwith) not only granted his letter, but made the bishop tarry until the same was written. and his hand and signet set thereto; and commanded the bishop, not onely to deli-ver the letter himselfe, but also to signific unto the major, that it was the king's especiall request and expresse commandement, that the major should therein travaile, and so soon as hee might con-veniently, give him knowledge how far he had proceeded therein. The bishop was so joyous of the having this letter, and that now he had occasion to travaile in so good a matter, wherein he was marvellous realous, that nothing could have pleased and delighted him more, wherefore the

same night he came to the lord major of London, who was then Sir Richard Dobbe, knight, and delivered the king's letter, and showed his message with effect. lord major not only joyously received this letter, but with all speede agreed to set forward the matter, for hee also favoured it very much; and the next day being Munday, hee desired the bishop of Lon-don to dine with him, and against that time the major promised to send for such men as hee thought meetest, to talke of this matter, and so hee did. He sent first for two aldermen and six commoners, and afterwards more were appointed, to the number of twenty-four. In the end. after sundrie meetings (for by the means and good diligence of the bishop, it was well followed) they agreed upon a booke that they had devised, wherein first they considered on nine especiall kindes an sorts of poore people, and those they brought into three degrees.

" 1. Poore by impotency.

" 2. Poore by casualty.

"3. Thriftlesse poore.
"I. The poore by impotency are also divided into three kindes; that is to say, "1. The fatherlesse pooreman'schilde.

"2. The aged, blinde, and lame.
"3. The diseased person by leprosie,

dropsie, &c. "II. The poore by casualty are like. wise of three kindes; that is to say,

" 1. The wounded souldier. " 2. The decayed hous-holder.

" 3. The visited with any grievious disease.

"III. The thriftlesse poore are three kindes, in like manner; that is to say, "1. The riotour that consumeth all.

"2. The vagabond that will abide in

no place.

" For these sorts of poore, three several houses were provided; first, for the innocent and fatherlesse, which is the beggar's childe, and is, indeed, the seed and breeder of beggary. They provided the house that was the late Gray Friers in London, and called it by the name of Christ's Hospitall, where poore children, to the number of four hundred, were re-ceived in November in the saide years; and on Christmas-day, in the afterno while the lord major and aldermen rode to Paul's, the children of Christ's Hos-pitall stood in Cheapeside all in one livery of russet cotton, three hundred and forty in number, and at Easter they were in blue at the Spittle, and so have continued the same.

\* At or near the church of St. Mary, Spitsle, a cross, with a pulpit, for preaching at Easter and

"When this vertuous and blessed youth had signed the necessary instruments for founding the several hospitalls, hee said, in the hearing of his councell, 'Lord, I yield thee most hearty thankes, that thou hast given me life thus long to finish this worke, to the glory of thy name.' Two days afterwards the king expired."

other times, was erected the same as at Paul's cross. The lord major and aldermen used to attend, and sit in a house built on purpose. The children of Christ's Hospitall went at Easter constantly to hear the sermon.

#### MILITARY ENGINES OF THE NORMANS.

( To the Editor of the Mirror. )

SIR,—I perceive in your instructing publication of to-day, an article on Norman fortifications, in which mention is made of the espringold and bricoli, as instruments for the assaults of castles, &c. but their construction and use you have not mentioned. If you deem the following account worthy a place in your publication, it is at your service :-

Abbe Jausseur who wrote in 1587, on Norman and Romaic fortifications, desrotations and rotations describes the espringoid as the same instru-ment as the (Zperšun) or Balearian sling of the Greeks, and Dionys. Perieq v. 5. describes as resembling the earth which is not exactly spherical, being extended in least head bread in the widdle. in length, and broad in the middle, with an oval compass, and gradually decreas-ing into two thongs or reins; from it were ing into two though or reins; from a were cast arrows, stones, and plummets of lead, which were called μολυβδίδες μολιβδίναι, (Poly, lib. x. cap.31. seg. 46.); some of these plummets are said to have weighed an attic pound—near one pound four ounces. English weight, and if we may credit the account given by Seneca, the force was so great that neither buckler, helmet, nor

the plummets were frequently melted.

That the ancient Normans made use of this instrument, or something nearly resembling it, is proved, by the number of leaden plummets that have been found in divers parts of France, and the use of which was, for a length of time, the sub-ject of a powerful controversy amongst the antiquerians of Paris. Jausseur calls it the espingelde, or espringold. The bricola is the same as the balista of the Romans; its use was to throw immense stones; the construction is described at great length in Cæsar's second book of the civil wars. Mention is also made of the use of bricoli, in some of the lyrical songs of the ancient Troubadours.

other armour was a defence against

it, and its motion was so vehement that

I must crave your lenient indulgence for the anachronisms, in the language that occur in the preceding remarks, as they are almost the first I have made in a foreign language, the English.
I remain, your's,
A native of Venice,

GIOVACCHINO A-

June 18, 1825.

#### The Gatherer.

"I am but a Gatherer and disposer of other men's stuff." --- Wolton.

#### REPARTEE.

THE name of Roger having been written on a sack, by some chance the last letter was concealed, when a person read it, Roge (Rogue). "How can that be?" retorted a bystander. "True," replied the other, "it wants U (you) in it." A.

A GENTLEMAN at table being famous for allowing the wine to remain a long time placed before him, was checked in the following manner:—" I am sorry," observed a bon vivant, " our friend opposite has been so reduced in circumstances, as to patronise the office of a bottle-holder!" C. F. E.

#### LINES ON A FLOWER.

THIS flower that blooms so fair to-day, To-morrow sure will die; Its fragrance gone, its beauty fled, 'Twill then neglected lie.

And human life, alas! is like The frailest flow'rs that bloom; Man flourishes a day-and then Sinks in the silent tomb.

#### INSCRIPTION

On a Village Doctor's Sign in Devonshire.

" I cures a goose, my wife cures the ganders.

As our readers may find some difficulty in making this out, it is necessary to explain, that the good man intended to make known, he cured agues, and his wife cured the jaundice.

Dr Do Dum.

The Fifth Volume of the Misson is now com pleted; and may be had of the Publisher, and all Booksellers, price 5s.

Printed and Published by J. LIMBIRD, 143, Strand, (near Somerset-House,) and sold by all Newsmen and Booksellers. se,) and sold by all

# INDEX

TO

### THE MIRROR,

VOLUME THE PIPTH,

ABON Hassan, Song from, 250. Abstinence, Extraordinary Instances of, Ale-house Signs, Singularity of, 231. Alexander, Anecdote of the Emperor, 13. Algiers, Headsman of, 12. Alicant, Description of, 221. All Fools' Day, On, 210.

Althorp House, Description of, 201.

Almanacks, Supposed Error in the, 21, 22.

American Toasts, Brevity of, 361. Ampoule Sainte, Description of the, 372. Amusements of Learned Men, 224. AMUSEMENTS, SCIENTIFIC, 141, 222, 247, 302. Ancestry, Pride of, 393. ANECDOTES, in every Number. Animal Biography, 35. April Fools, Family of, 210, 270. Arctic Regions, Capt. Lyon's Voyage to Arithmetical Terms, Derivation of, 87. - Recreations, 141, 345. Ratios, 211.
Association, Royal Union, The, 291.
Assolino, the Tale-teller, 149. Athens, Description of, 289. Autographs, with Biographical Memoirs, 73, 169, 217. Autumn, Sonnet on, 24. Baku, Eternal Fire at, 26. Balagansk, Grotto of, 351. Bandit, The secret, 19. Bannockburn, a Song, 327. Barber Surgeons, Ignorance of, 148. Battle of Spurs, Account of the, 284.

Abbey, Sussex, described, 401.
Beauty, The Antiquated, 8.
Use and Abuse of, 215.
Bear Baiting, Cruelty of, 347, 363.
Beginning, A, 57.
Bellman's Verses in the year 1638, 246.
Bethleber Homital. Account of, 295. Bethlehem Hospital, Account of, 225. Betty, W. H. W., Anecdotes of, 182. Bible, Chronology of the, 367. BIOGRAPHY, SELECT, 172, 242, 278, 357, 392. Blace, Bishop, Celebration of, 110. Blacking, Composition of French, 255. Blanche of Bourbon, Cruel Death of, 16s.

Blind Tam of Dumfries, Memoir of, 278. Blood, The Circulation of the, 244. Bonaparte, Gratitude of, 267. -, Anecdotes of, 281. Boar's Head, Hornehurch, Custom at, 24.
Bodkin versus Vagrom Mien, 310.
Botany, Utility of, 198.
Bow Church, Middlesex, Account of, 65. - Bells, On the ringing of, 116, 179, Bread, The Adulteration of, 159. Bremen, Lead Cellar at, 352. Brilliants, Value of, 15. Broken Heart, The, 162.
Brougham, Mr., on the MIRROR and
CHEAP CLASSICS, 101. Brougham, Mr., Character of, 399. Burdett, Sir F., Anecdote of, 399. Burial, Lady who lived after, 31. Burleigh House, described, 233.
Burgh Castle, Suffolk, described, 257.
Burying-ground at Munich, Account of, 53. or, 53.
Burns, Tributes to the Memory of, 104.
Byron, Lines to a Lady by, 45.
Anecdotes of, 305.
Cake-built House, The, A Tale, 5.
Calculations, Statistical, 86. Calumny, On, 341.
Campbell, Thos., Stanzas by, 10.
Camden Town New Church, described, 33, 85. Cambria Brig, Stansas to the, 196. Cambrian Worthies, 20. Camel, Stupidity of the, 167. Canals, First Act of Parliament for, 318 Cantabrigiana, 293. Capability Brown, Anecdotes of, 382. Carey, Mr. P., Poem by, 19 Carlino and Rosa, a Tale, 325. Cat, The Domestic, 36. Catacombs of Naples described, 281. Catholic Chapel, Moorfields, described, 177. Chaos, Traditions on, 261. Charity Schools, Origin of, 422. Charles X., Memoir of, 357. Chatterton, Burial-place of, 170.

Chess, Account of the great match, 270, 299, 354. Chivalry, Effects of, 237. Chinese Court History, 410. Christmas at Brighton, Comforts of, 63. in Sweden, 50. Churches, St. Martin's and St. George's, compared, 210. Churches in London, New, 85. Circassian Village, Description of a, 152. Clovis, Baptism of, 318. Coaches, Historical Account of, 44, 135. Cochineal, The Manufacture of, 245. Coffee, ditto, 186. Colossal Statues, History of, 388. COMMON PLACE BOOK, MY, 72, 139, 263, 344 Company, Proposed New, 54. Constantinople, Description of, 359. Coronation of Bonaparte, 381. Coronations, Descriptions of Ancient, 370. Cradle of Henry V., Description of the, 9. Cromwell, Letter from Lord, 293. Curran, Anecdotes of J. P., 265. Curris, Sir W., Anecdotes of, 74. Custom House, The New, Account of, 97. DANISH POPULAR STORIES, 5, 19, 36. Daylight when the Storm was o'er, 9. Days, History of the, 390. Deaf and Dumb, Instruction of the, 262. Dean of Badajoz, The, A Tale, 365. Delft, in Holland, City of, described, 161. Devil's Bridge, Description of the, 307. Diamonds and Precious Stones, History of, 15. Diorama, The, 193.
Domestic Hints, Useful, 159, 168, 191. Dominical Letter, Tables of the, 325. Dragon of Wantley, The, 23.
Draughts, Nubian Game of, 166.
Drinkers, Classes of, described, 304.
Dromedary Driver, The, 212. Duelling in German Universities, 47. Duels, Hints to Seconds in, 130. Dunmow Priory, Singular Custom at, 313, Early Age, Vigorous efforts of, 153. Earthquake in Calabria described, 287. Easter, Periods of, explained, 322. Ecarte versus Politeness, 339. Eldon, Earl, Memoir of, 73. Emma's Funeral, 198. English Language, History of the, 102. Englishman in France, The, 200. Epigrams, in every Number. EPITAPHS, ditto. Erskine, Lord, Memoir of, 73. Esquimanx, Account of the, 56. Eternal Fire at Baku, 26. European Melody, set for the Piano-forte, 328. Evening Hour, The, 212 Exciseman Outwitted, The, 197. FACETIA, 330.

Fakeer's Rock, at Laguira, 44. Fanaticism in France, 362 Farewell to Twenty-four, 28. Fashion, The Absurdities of, 68, 411. Fashionable Man, Examination of a, 298. Faustus, Origin of Dr., 404. Female Curiosity, 51. Sex, Claims of the, 108. Fish Table, to shew when in and out of season, 29. Fitzwilliam, Earl, Character of, 397. Flitch of Bacon, Ancient Custom of Claiming, 313.
Fontaine, La, Anecdotes of, 335. Four Brothers, A Tale, The, 36. Franklin, Captain, Memoir of, 417. Mrs. Memoir of, 421. French Manners, 338. French Revolution, Freaks of the, 283. Games of Life, The, 250. Garrick, Anecdotes of, 91. George III., Anecdotes of, 311. Ghosts and Superstitions, Essay on, 386. Gibbet, The Law of the, 171. Gibbs, Sir V., Notice of, 74. Gifford, Wm. Esq. Memoir of, 212. Gipsies, Anecdotes of, 413. Golden Number, Table of the, 324. Grammatical Tautology, 192. Graves, On decorating with flowers, 52. Gray's Elegy, Parody on, 131. Gretna Green, Description of, 56. Grey, Earl, Character of, 390. Greatrakes, Valentine, Memoir of, 125. Grecian Heroines, Account of, 151. Grimaldi, Joseph, Ode to, 170. Grog, A spirited Ode on, 68 Grove Hill, Camberwell, Description of, 129. Grotto of Antiparos, described, 137. Guerillas, Spanish, The, 220. Gymnastics, Utility of, 296. Hastings Castle, Description of, 209. Headsman of Algiers, 12. Heavenly Bodies, Gravitation of the, 181. Henry V. Cradle of, 9. VIII. Anecdotes of, 38. Highbury, Account of, 120. Himmalaya Mountains, described, 286. Hogg, The Ettrick Shepherd, Notice of, 219. Holyrood Chapel, Description of, 193, 239. Horse Manufactory, Hints for a, 394. Hours of Meals now and formerly, 25. Humane Society, the Royal, 275. Hungarian Girl, The, 205. Hyde Park, A Sunday in, 228. Hydrophobia, Preventives of, 30. Hyperbole, 40. Indian Rubber, Description of, 192. Infernal Machine, Account of the, 147. Ingratitude Punished, 95. Inquisition of the Year, 98.

Nazareth, Description of, 167.

Insubordination of Modern Stomachs, 27.
Intellect Company, Proposal for the, 54.
Irish, Superstitions of the, 27.

—, Topers, 50.
Jehoshaphat, Valley of, described, 396.
Jeux d'Esprit, 347.
Jokers, A Hint to, 95.
Jubilee at Rome, Description of the, 3.
Jungle in India, A, 44.
Kakabikka, Falls of, 311.
King's Evil, Touching for the, 392.
Kit's Coty House described, 41.
Lady who Lived after Burial, 31.
Lambeth Palace described, 31.
Remarkable Occurrences

Remarkable Occurrences at, 117. Lancashire, Manners of the People of, 74. Lawyer and Sawyer, a Song, 171. Leap Year, Account of the, 328. Leek, Antiquity of the, 181. Left-handed Fiddler, The, 59. Letter of Lady Mary Duncan, 31. Letters, Addresses of, 31. Light, An Essay on, 360. Lime-dust and Modern Roads, 24. Liston, Biography of Mr., 76. London, The Delights of, 164. Description of Old, 188, 203. Lopez, Memoir of Sir M. M., 138. Loquacity, Encomium on, 196. Louis XIV., Anecdote of, 238. Lucy Mar, a Tale, 308. Lutakees, Description of the, 317. Machinery, Power of, 32.

Madman, Political, 40.

Man, Quarles's Description of, 90.

Marten's, Henry, Tower, 249. Mary, a Song, 179.
Mary M'Cleod, a Tale, 93.
Masaniello, Thomas, History of, 121.
May-Day in London, 294 405. Mayne, Mr., Poem by, 208. Meals, Ridiculous Hours of, 25, 227. Medals, Impressions from, 30. Medicine, History of, 333. Mendicant, The, 158. Military Despotism, Instance of, 50. Milton's House at Chalfont described, 145. Minasi, Memoir of Master A., 392. Mime and Pantomime, On, 39. Minas, Anecdotes of the, 220. Mineral Phenomenon, 150. Mirror, Critique on No. 125 of the, 133.

Money of Tartary, Account of the, 219.

of New South Wales, 71. Moonlight Effusions, 119. Moor, Gallantry of a, 221.
Mourning, Various Methods of, 213.
Mozart's Requiem, 70. Music, Original Song set to, 328. Improvement of, 274. History of, 339, 402. Musical Glasses, Improvement of, 226. Mythology of Scandinavia, 414. My Wife's Relations, Account of, 251.

New Year's Ode, The, 23, 51. Nicias and Glicera, a Tale, 14. Normans, Fortifications of the, described, Normans, Military Engines of the, 424. Old and New Times, 25, 405. , Curious Account of, 154. Origins and Inventions, Account of, 43, 146, 198, 332. O'Rourke, Adventures of Daniel, 173. Palestine, A Day in, 236. Paper, History of, 332. Paris, Description of, 61. Parish Clerk, Wit of a, 230. Parr, Dr., Anecdotes of, 75. Pere la Chaise, Cemetery of, 17. Periodicals, The Advantages of cheap, 99, 101. Peruvian Ladies, Costume of the, 148. Peter the Great's House at Saardam, 385. PETER PINDARICS, 265. Peterborough, Anecdote of the Earl of, 303. Pig, Ode to a, 262. Plague of London, Description of, 315, Platoff, Anecdotes of, 221. Poet's Valentine, The, 115. Pope, Mrs., On Flowers painted by, 390. Poplar Church, Description of, 353. Porson, Anecdote of Professor, 164. Portuguese, Manners of the, 78. Potatoes, Introduction of, to England, 312. Prescription, The, 239. Princely Delicacy, 223.
Printer's Chapel, Origin of, 311.
Primrose, Mayne's Ode to the, 208. Procrastination, Ill Effects of, 216. Psalmody, On, 180. Punning Mottos, 192.
Purrahs, Description of the, 235.
Queen's Head, Islington, described, 321.
Rail Roads, Ironical Objections to, 60. REMINISCENCES, 42, 75, 91, 138, 232, 265, 335. Rheims, The Cathedral of, described, 370. Rhiga, The Greek, Memoir of, 172. Richard III., Bedstead on which he last Slept, Description of, 273. Riego, or the Patriot's Knell, 35. Rings, Antiquity of, 290.

Rizabecq the Impostor, Anecdote of, 283.

Rowan, Escapes of A. Hamilton, 295.

Roscoe, Wm., Esq., Memoir of, 217.

Royal Oak Day, History of, 341.

Rubens' Chair, Description of, 241. Russian Campaign, Anecdotes of the, 220.
Sacrilege, French Law against, 201.
Sailor's Grave, The, 117. Scacazzone, Laughable Story of, 149.

Scandinavian Mythology, 414. SCIENTIFIC AMUSEMENTS, 141, 222, 247, 302. Seasons, Beauties of the, 88.
Sea, Comforts of Dining at, 187.
Secret Bandit, The, a Tale, 19.
Sellector, The, or Choice Extracts from New Works, in nearly every Number. Number.
Serenade, A, 211.
Sexes, Equality of the, 84.
Shelah Lea's Lamentation, 334.
Signs of the Times, 11.
Silence, The Use and Abuse of, 133.
SKETCH BOOK, The, 397.
Small Talk, 132, 162.
Solar System, Description of the, 89.
Solomon and the Bees, a Tale, 230.
Sonnets, 24. Sonnets, 24. Songs, 37, 89, 102, 211. South American Women, Manners of the, 46. Spanish Mother, The, 281. Spring, The Beauties of, 231. Spurs, Battle of the, 284. Stage, Rise and Progress of the, 106, 124. Stanhope, Anecdotes of Lady H., 126. Stanzas to Painting, 10. Statistical Calculations, 86. Steam, A Poem, 109. St. Germain, Count, Anecdotes of, 409. St. Bride's Church described, 113. St. George, History of, 258. St. Mary Redcliff, Church of, 49. St. John, Customs on the Eve of, 283. St. Martin's Church described, 337. St. Peter's Church, at Rome, 1. St. Saviour's Church, 342. Stourton, Lord, Murder Committed by, 407. Stomachs, Insubordination of, 27. Stomachs, Especial of a, 269. Street Sweeper, Stanzas to a, 269.
Students, Young, Advice to, 356.
Superstitions of the Irish, 27.
Summary of the Year, 7.

THE PARTY AND TH

Sun, Description of the, 45. Sun, Description of the, 45.
Superstition, an Inquiry into, 319.
Swimming, Substitute fox, 30.
Tallow Chandler, The Political, 263.
Tartary, Paper Coursety of, 230.
Tell's Chapel, 343.
Temple Hall, Middle, described, 153.
Thurtell of the sixteenth Contury, 407.
Tilloch, Lines on the Death of Dr., 125.
Time What is is 3 20. Time, What is it ? 388. Tipperkin's Grunts, 72. Tithes, History of, 333.

Tomb of Zacharias, Description of the, 397. TOPOGRAPHER, The, 55, 119, 233, 249, 257, 307, 343. Tower of London, Imprisonments in the, 253. Transport, The, 55.
Tree, Pensive Stanzas to Miss M. A., 142,
Trees, Natural Life of, 268.
Troubadours, Account of the, 143, 214. Troubadours, Account of the, 143, 214.
Turkey, Account of the, 10.
Turks, Ignorance of the, 223.
Tuscany, Festivals of, 91.
Tyre, Description of, 128.
Vine, The, 359.
Virgin's First Love, The, 178.
Union Association, Utility of the, 291.
Washerwoman's Complaint, The, 80.
Weasels, Anecdotes of, 36.
Weep not for the Dead, 238.
Welah Songa, 211.
White Conduit House, account of, 119.
Wiran Well. Account of, 56. Wigan Well, Account of, 55.
William the Conqueror, Character of, 185. William and Eliza, a Posm, 186. Winter, Poem on, 9. Pleasures of, 66, 116.
Wolves, Ferocity of, 136.
Yakoots, Religion of the, 187.
Year, Summary of the, 7. , the Last, 7.

Zacharias, Tomb of, 307.

Page 17th Jack Medicine the real 19th made a product Special Western, Braham and

Megalla and having have realists

# THE END OF THE FIFTH VOLUME AT Short conduction the lacetons and action with the case it action to the case it actions to the case

The second of th

And the construction of th